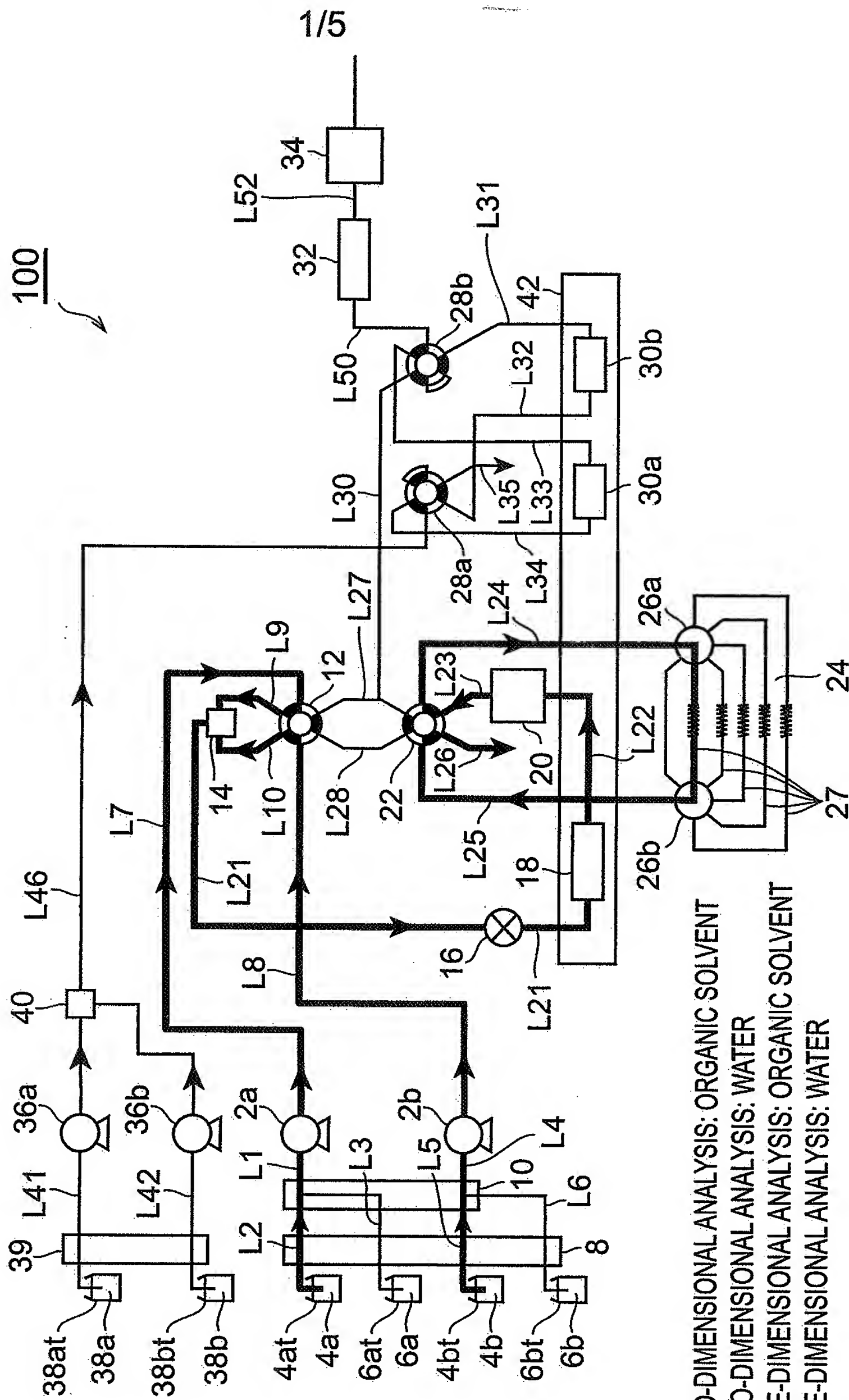


Fig.1

(1) ONE-DIMENSIONAL ANALYSIS



- 38a...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 38b...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: WATER
- 4a...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 4b...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: WATER
- 6a...DILUENT
- 6b...DILUENT

Fig. 2

(2) CONCENTRATION AND TWO-DIMENSIONAL ANALYSIS

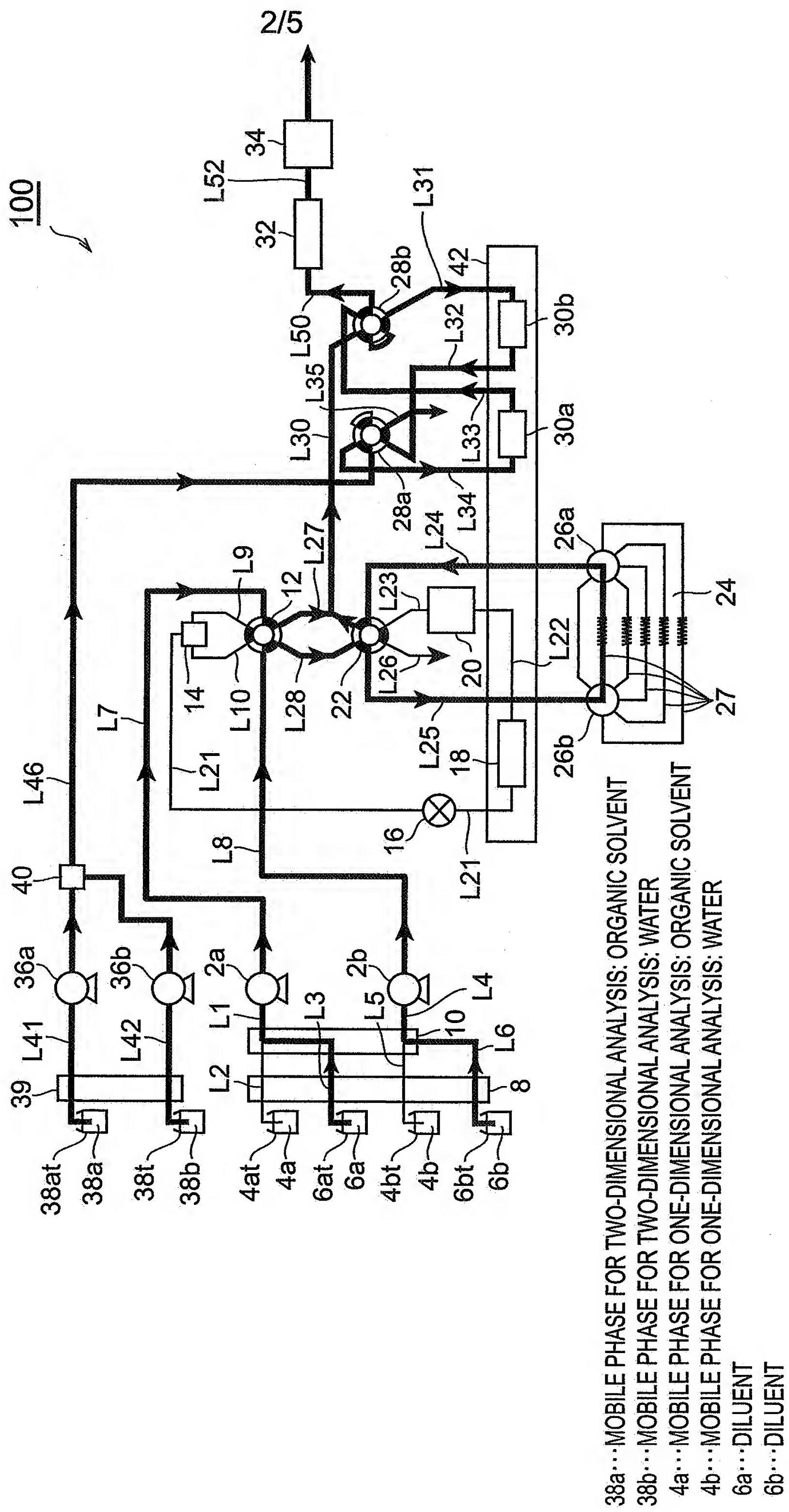


Fig.3

(2) CONCENTRATION AND TWO-DIMENSIONAL ANALYSIS

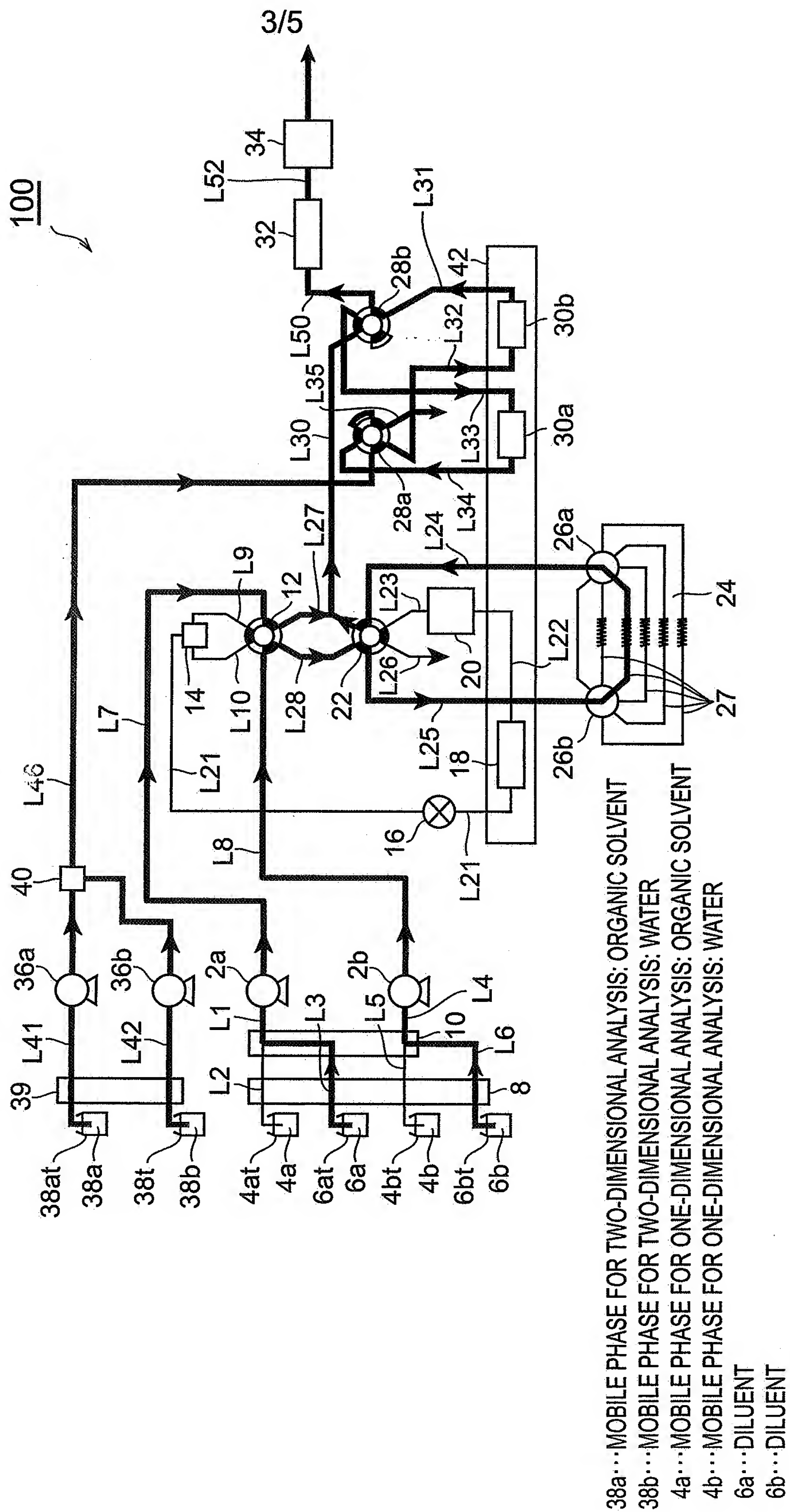
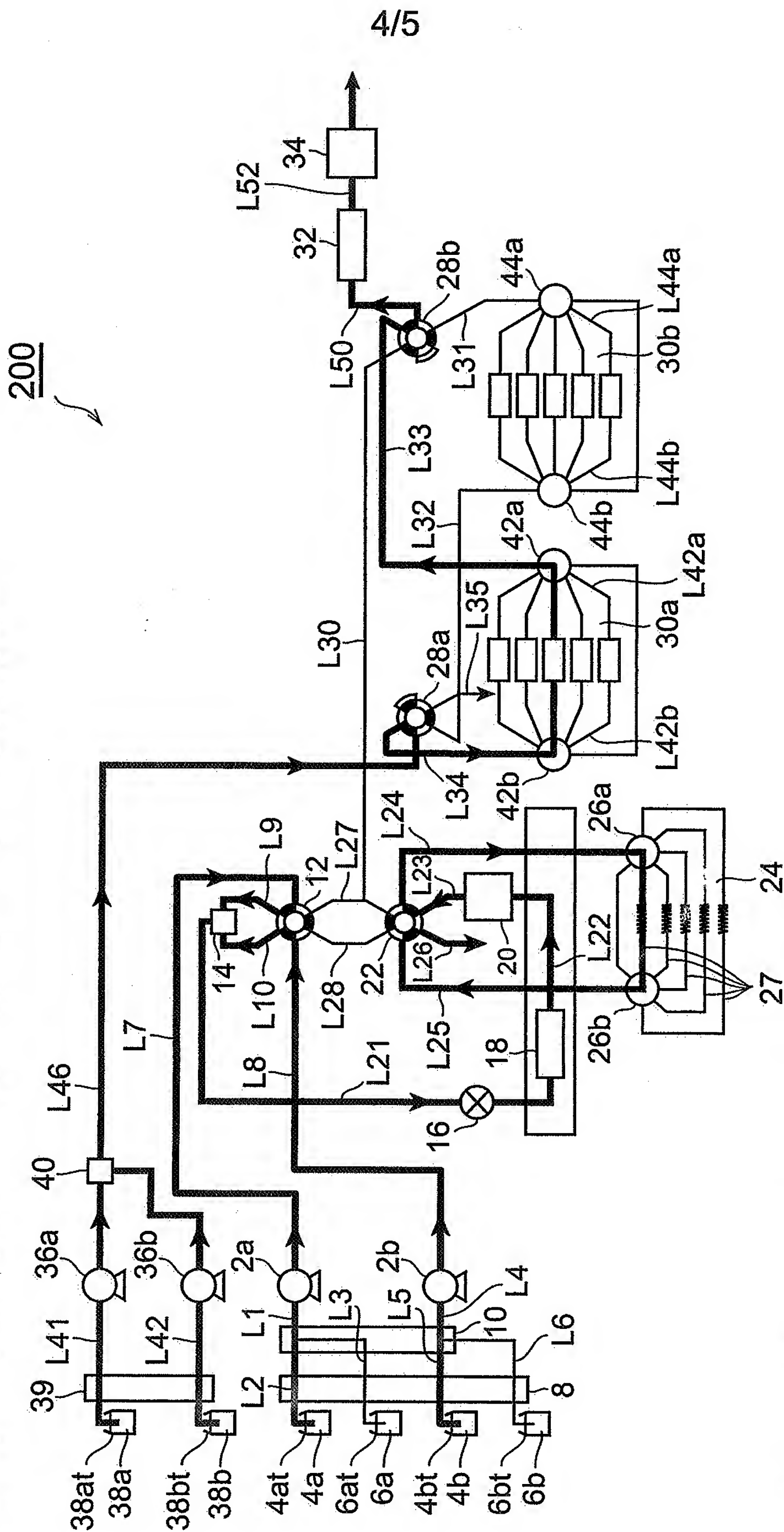


Fig.4

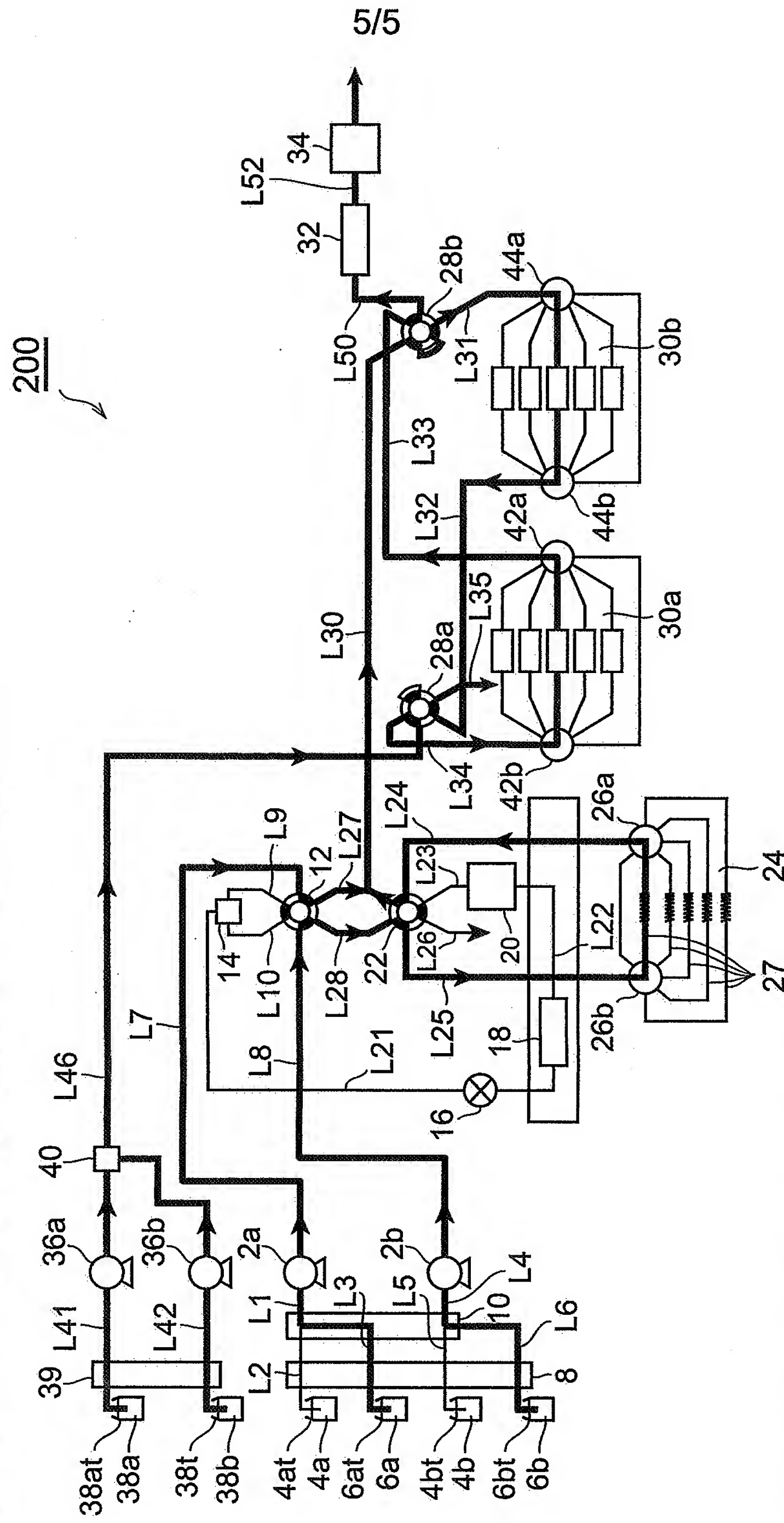
(1) ONE-DIMENSIONAL ANALYSIS AND TWO-DIMENSIONAL ANALYSIS



- 38a...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 38b...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: WATER
- 4a...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 4b...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: WATER
- 6a...DILUENT
- 6b...DILUENT

Fig.5

(2) CONCENTRATION AND TWO-DIMENSIONAL ANALYSIS



- 38a...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 38b...MOBILE PHASE FOR TWO-DIMENSIONAL ANALYSIS: WATER
- 4a...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: ORGANIC SOLVENT
- 4b...MOBILE PHASE FOR ONE-DIMENSIONAL ANALYSIS: WATER
- 6a...DILUENT
- 6b...DILUENT